

## BEST AVAILABLE COPY

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### IN THE ABSTRACT

Please replace the Abstract with the following replacement Abstract.

A method and a system are disclosed to at least specify, document and prototype a device, such as a gauge, having specific user interface elements to meet individual customer/market needs. The method includes displaying, with a graphical user interface, an image of a customer-selected gauge type; enabling the customer to specify, with the graphical user interface, individual ones of a plurality of gauge parameters in a self-documenting fashion; in response to a selection of at least one type of gauge parameter, updating the displayed image to correspond to the selected gauge parameter; and developing at least one prototype gauge for the customer based on the selected gauge parameters and the self-documentation. In the preferred embodiment the method also includes manufacturing gauges based on the selected gauge parameters and the self-documentation. ~~This invention further provides a method to specify a gauge including displaying, at a web site, an image of a selected gauge type; specifying individual ones of gauge functions using a plurality of drop down menus and, in response to a selection of at least one type of gauge function, changing the displayed image to correspond to the selected gauge function.~~